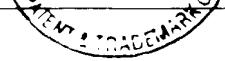




APPENDIX

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OTHER (Including Author, Title, Date, Pertinent Pages, etc.)							
ECC		-	"A Method of Preparing a Compound of Manganese, Cobalt, Nickel, and Iron with a Polymeric Compound, and a Compound Prepared by Such Method" - U.S. Pat. No. 2,411,124, filed 10-19-56, issued 10-22-56. This is a continuation-in-part of U.S. Pat. No. 2,385,340, filed 10-20-54, issued 10-10-57. The present invention relates to a method of preparing a compound of manganese, cobalt, nickel, and iron with a polymeric compound, and a compound prepared by such method. The present invention is particularly concerned with the preparation of a compound of manganese, cobalt, nickel, and iron with a polymeric compound, and a compound prepared by such method.				
			"A Method of Preparing a Compound of Manganese, Cobalt, Nickel, and Iron with a Polymeric Compound, and a Compound Prepared by Such Method" - U.S. Pat. No. 2,411,124, filed 10-19-56, issued 10-22-56. This is a continuation-in-part of U.S. Pat. No. 2,385,340, filed 10-20-54, issued 10-10-57. The present invention relates to a method of preparing a compound of manganese, cobalt, nickel, and iron with a polymeric compound, and a compound prepared by such method. The present invention is particularly concerned with the preparation of a compound of manganese, cobalt, nickel, and iron with a polymeric compound, and a compound prepared by such method.				
			"A Method of Preparing a Compound of Manganese, Cobalt, Nickel, and Iron with a Polymeric Compound, and a Compound Prepared by Such Method" - U.S. Pat. No. 2,411,124, filed 10-19-56, issued 10-22-56. This is a continuation-in-part of U.S. Pat. No. 2,385,340, filed 10-20-54, issued 10-10-57. The present invention relates to a method of preparing a compound of manganese, cobalt, nickel, and iron with a polymeric compound, and a compound prepared by such method. The present invention is particularly concerned with the preparation of a compound of manganese, cobalt, nickel, and iron with a polymeric compound, and a compound prepared by such method.				
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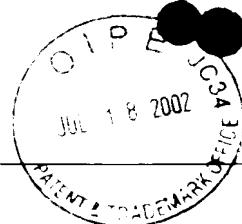
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OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

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		-	See, also, below, for a, "Request for a Search of Non-patent Literature" dated 10/10/02, by [REDACTED] in [REDACTED] and the "Non-patent Literature," [REDACTED] dated 10/10/02, by [REDACTED] in [REDACTED].
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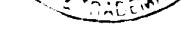
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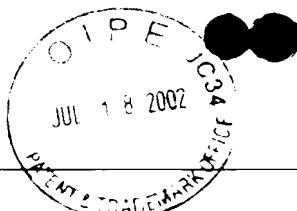


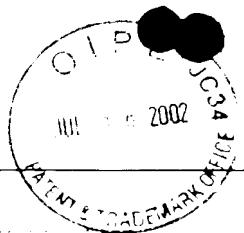
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CC	AA	1	Description of the document: A copy of a U.S. Patent Application Serial No. 2,940,620, filed on Sept. 18, 1968, by the assignee of the present application, and assigned to the present assignee. The application is directed to a process for the production of a high molecular weight polyisobutylene having a low viscosity and a high viscosity index. The process involves the polymerization of isobutylene in the presence of a catalyst system consisting of a transition metal salt and a transition metal alkyl.				
		2	Description of the document: A copy of a U.S. Patent Application Serial No. 2,940,620, filed on Sept. 18, 1968, by the assignee of the present application, and assigned to the present assignee. The application is directed to a process for the production of a high molecular weight polyisobutylene having a low viscosity and a high viscosity index. The process involves the polymerization of isobutylene in the presence of a catalyst system consisting of a transition metal salt and a transition metal alkyl.				
		3	Description of the document: A copy of a U.S. Patent Application Serial No. 2,940,620, filed on Sept. 18, 1968, by the assignee of the present application, and assigned to the present assignee. The application is directed to a process for the production of a high molecular weight polyisobutylene having a low viscosity and a high viscosity index. The process involves the polymerization of isobutylene in the presence of a catalyst system consisting of a transition metal salt and a transition metal alkyl.				

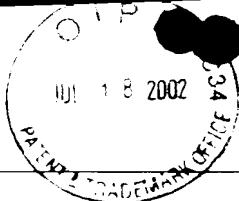




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OTHER (Including Author, Title, Date, Pertinent Pages, etc.)							
AC	AB	-	See J. P. et al. in U.S. Pat. No. 3,630,810, "An Apparatus for Measuring the Strength of Fibers and the Strength of Fibers in a Textile Material, in Particular in a Textile Material of a Nonwoven Fibrous Structure" filed Mar. 12, 1968, Serial No. 670,330.				
		-	See J. P. et al. in U.S. Pat. No. 3,630,810, "An Apparatus for Measuring the Strength of Fibers and the Strength of Fibers in a Textile Material, in Particular in a Textile Material of a Nonwoven Fibrous Structure" filed Mar. 12, 1968, Serial No. 670,330.				
		-	See J. P. et al. in U.S. Pat. No. 3,630,810, "An Apparatus for Measuring the Strength of Fibers and the Strength of Fibers in a Textile Material, in Particular in a Textile Material of a Nonwoven Fibrous Structure" filed Mar. 12, 1968, Serial No. 670,330.				
EXAMINER							









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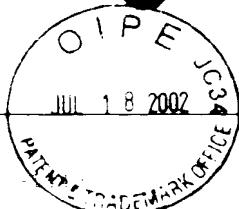
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CCR	AB	—	<p>Non-Utility Patent, "A Method and Apparatus for Locating, Identifying and Separating Small Particles from a Mixture," filed by John H. Miller of 1000 18th Street, N.W., Washington, D.C. 20006, on April 10, 1968. The application is pending.</p>				
		—	<p>Non-Utility Patent, "A Method and Apparatus for Locating, Identifying and Separating Small Particles from a Mixture," filed by John H. Miller of 1000 18th Street, N.W., Washington, D.C. 20006, on April 10, 1968. The application is pending.</p>				
		—	<p>Non-Utility Patent, "A Method and Apparatus for Locating, Identifying and Separating Small Particles from a Mixture," filed by John H. Miller of 1000 18th Street, N.W., Washington, D.C. 20006, on April 10, 1968. The application is pending.</p>				



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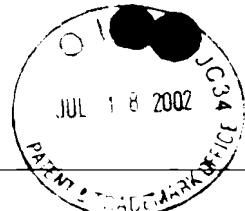
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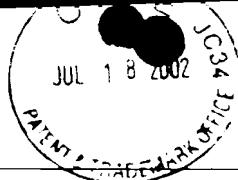
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AB	—	2. "A New Method for the Preparation of 2,4-Dihydro-3,5-dihydro-2H,4H-1,3-dioxin-2,5-dione and 2,4-Dihydro-3,5-dihydro-2H,4H-1,3-dioxin-2,5-dione, and the Use of the Same as a Pesticide," by T. S. Sato, et al., U.S. Pat. No. 4,375,493, issued Mar. 1, 1983.
AC	—	3. "A New Method for the Preparation of 2,4-Dihydro-3,5-dihydro-2H,4H-1,3-dioxin-2,5-dione and 2,4-Dihydro-3,5-dihydro-2H,4H-1,3-dioxin-2,5-dione, and the Use of the Same as a Pesticide," by T. S. Sato, et al., U.S. Pat. No. 4,375,493, issued Mar. 1, 1983.

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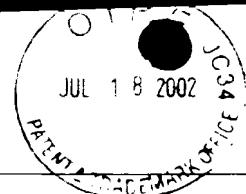
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AA			1. In re: Mazzoni, U.S. Pat. No. 5,530,717, filed 10/10/96, and Application No. 08/710,000, filed 07/10/96, both entitled "Method for Producing a Polymer Film", by Mazzoni, et al., assigned to DuPont, et al.				
AB			2. In re: Mazzoni, U.S. Pat. No. 5,530,717, filed 10/10/96, and Application No. 08/710,000, filed 07/10/96, both entitled "Method for Producing a Polymer Film", by Mazzoni, et al., assigned to DuPont, et al.				
AC			3. In re: Mazzoni, U.S. Pat. No. 5,530,717, filed 10/10/96, and Application No. 08/710,000, filed 07/10/96, both entitled "Method for Producing a Polymer Film", by Mazzoni, et al., assigned to DuPont, et al.				
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OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

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✓	✓	—	Internationalization Support and Implementation. Expressions of interest, including language, culture, and technology.

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